

L Number	Hits	Search Text	DB	Time stamp
-	11	423/445r.ccls. and (pore adj (size diameter radius)) and density and (electrical adj conductivity)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/16 16:06
-	25	423/445r.ccls. and (pore adj (size diameter radius)) and density and conductivity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/17 08:53
-	3	423/445r.ccls. and (pore adj (size diameter radius)) and density and (scm s/cm scm.sup)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/17 09:37
-	74	((pore adj (size diameter radius)) and density and (scm s/cm scm.sup)) and (graphite monolith carbonaceous (porous adj carbon))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/17 13:22
-	28	((pore adj (size diameter radius)) and density and (scm s/cm scm.sup)) and (graphite monolith carbonaceous (porous adj carbon)).ab,clm,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/17 13:42
-	2	423/445r.ccls. and (volumetric adj capacitance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/17 13:46
-	11	423/445r.ccls. and capacitance and density and (pore adj (size diameter radius))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/17 14:04
-	39	(capacitance and density and (pore adj (size diameter radius))) and (graphite monolith carbonaceous (porous adj carbon)).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/07/17 14:06